## Amendments to the claims:

Applicant wishes to cancel Claims 1-3 and 29-34 which the Examiner rejected.

The listing of claims as follows will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Original) A system for controlling storage and distribution of money tills, the system comprising:
  - a cabinet having a front side and a back side and substantially defining an interior space partitioned to provide a plurality of compartments, with each compartment operable to receive at least one of the money tills, the cabinet including
    - a front opening allowing access from the front side of the cabinet to at least

      one of the compartments,

a back opening allowing access from the back side of the cabinet to at least

one of the compartments,

a plurality of doors hingedly mounted to the cabinet, with each door operable

to open and close and thereby restrict access to a corresponding one

of the compartments;

at least one input device operable to accept input; and

a computer coupled with the input device and with each door and operable to control

access to the compartments by receiving the input and comparing the input to

stored information to generate one of a plurality of possible comparison

results and, upon generating at least a particular one of the comparison

results, to open at least one of the doors.

5. (Original) The system as set forth in claim 4, the cabinet further comprising one or

more rear doors hingedly mounted to the back side of the cabinet and lockable so to selectively

restrict access to the compartments through the back opening.

6. (Original) The system as set forth in claim 4, at least one of the compartments being

accessible only through the front opening.

7. (Original) The system as set forth in claim 4, at least one of the compartments

including a presence sensor for detecting a presence of the money till received within the

compartment and reporting the presence to the computer.

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- 8. (Original) The system as set forth in claim 4, each money till being of a type, at least one of the compartments including a type sensor for detecting the type of the money till received within the compartment and reporting the type to the computer.
- 9. (Original) The system as set forth in claim 8, the type sensor being a bar code reader operable to determine the type from a bar code affixed to the money till.
- 10. (Original) The system as set forth in claim 4, the system further comprising a handheld bar code reader operable to read information from a bar code affixed to each compartment and a bar code affixed to each money till and to report the information to the computer.
- 11. (Original) The system as set forth in claim 4, the cabinet further comprising one or more visual display devices mounted to the back side of the cabinet and operable to visually communicate a status of the compartment and a status of the money till received within the compartment.
- 12. (Original) The system as set forth in claim 4, the input device being selected from the group consisting of keypads, keyboards, fingerprint readers, card readers, retina scanners, voice identifiers.

13. (Original) The system as set forth in claim 4, the system further comprising a visual

display viewable from the front side of the cabinet and controlled by the computer to visually

communicate information.

14. (Original) The system as set forth in claim 4, the system further comprising a

printing device accessible from the front side of the cabinet and controlled by the computer to print

messages.

15. (Original) The system as set forth in claim 4, the computer being further operable to

graphically communicate information regarding a status of the compartment and a status of the

money till received within the compartment.

16. (Original) The system as set forth in claim 4, the input including information

sufficient to identify a particular employee, the computer being operable to record and store the input

for subsequent recall.

17. (Original) The system as set forth in claim 4, the system further comprising a

portable electronic signaling device useable by the computer to signal to a person that a condition

has occurred.

18. (Original) The system as set forth in claim 17, the electronic remote signaling device

being a pager.

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19. (Original) The system as set forth in claim 4, the system further comprising at least

one camera positioned to view the front side of the cabinet, the camera being electrically connected

to a recording device operable to record the view of the camera.

20. (Original) The system as set forth in claim 19, the recording device being a video

cassette recorder.

21. (Original) The system as set forth in claim 19, the recording device being the

computer.

22. (Original) The system as set forth in claim 4, the cabinet being mounted through a

wall so as to present the front side to a first area defined by the wall and to present the back side to a

second area defined by the wall.

23. (Original) Source code for execution by a control component of a system for

controlling storage and distribution of money tills, the system comprising at least one compartment

operable to receive at least one of the money tills, and at least one input device operable to accept

input, and the control component being coupled with the compartment and the input device and

operable to control access to the compartment, the source code comprising:

a first code segment operable to receive and store employee information, including

authorization information;

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a second code segment operable to receive and store compartment status information and

money till information;

a third code segment operable to receive the input and compare the input to the stored

employee information and stored compartment status and money till information to

produce a comparison result;

and a fourth code segment operable to control access to the compartment based upon the

comparison result.

24. (Original) The source code as set forth in claim 23, the fourth code segment being

operable to send signals to an opening mechanism of a compartment door to cause the door to open

and allow access to the compartment.

25. (Original) The source code as set forth in claim 23, the compartment having a status

and the money till having a type, the source code further comprising a fifth code segment operable to

receive and cause to be graphically displayed the status of the compartment and type of the money

till.

26. (Original) The source code as set forth in claim 23, further including a sixth code

segment operable to detect and graphically communicate the occurrence of a condition.

27. (Original) The source code as set forth in claim 26, further comprising a seventh

code segment operable to generate signals to audibly communicate the occurrence of the condition.

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28. (Original) The source code as set forth in claim 26, further including an eighth code segment operable to generate signals to communicate via a portable electronic signaling device the occurrence of the condition.

- 29. (Cancelled)
- 30. (Cancelled)
- 31. (Cancelled)
- 32. (Cancelled)
- 33. (Cancelled)
- 34. (Cancelled)